

July 27, 2018

#### Via Electronic Submission

EX PARTE NOTICE

Marlene H. Dortch Secretary Federal Communications Commission 445 12th Street, S.W. Room TW-A325 Washington, D.C. 20554

Re: Advanced Methods to Target and Eliminate Unlawful Robocalls, CG Docket No. 17-59

Dear Ms. Dortch:

On July 25, 2018 Jennifer Glasgow and the undersigned of First Orion Corp. ("First Orion") met in person with Eric Burger and Sherwin Siy of the Commission to discuss issues in the above-referenced docket.

First Orion's presentation focused on our illegal and unwanted call identification and blocking methodologies, following the attached presentation, which was provided to the Commission participants in the meeting. This *ex parte* notification is being filed electronically with your office pursuant to Section 1.1206 of the Commission's Rules.

Respectfully Submitted,

/s/ John Ayers
John Ayers
VP Corporate Development

**Attachment:** First Orion Corp. Overview Presentation

cc: Eric Burger Sherwin Siy



DATA-DRIVEN CALL TRANSPARENCY July 25, 2018



## FIRST ORION

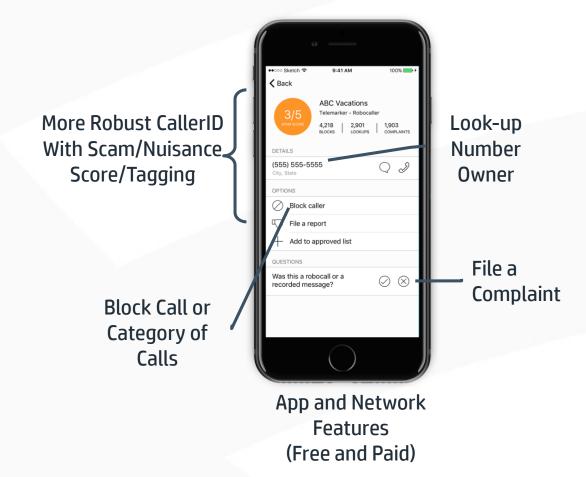
5.5 BILLION calls identified as Scam.

Uses sophisticated data analytics to identify and label scam and nuisance calls.

Enables conversations that businesses and consumers want by maximizing call transparency.

Our new Engage service offers robust display and interactive capabilities.

## **Empowering Consumers**



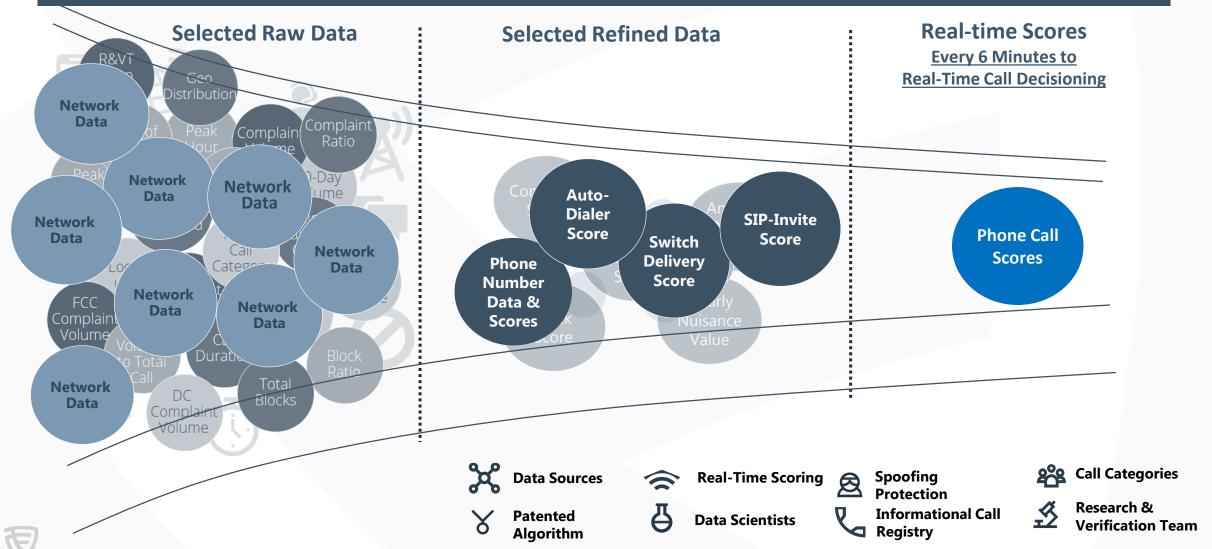


56 Million T-Mobile
Subscribers
Protected
(That's right: free to all
56 million subscribers)



### **Big Data Network Solution + Fingerprinting = PHONE CALL BASED Labeling and Blocking**

Our solution collects and analyzes billions of disparate data points, distilling that data down for Decisioning on Phone Calls



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## Engage™

Know who is calling and WHY through branded, personalized, interactive inbound calls:

- Better customer interaction
- A trusted calling experience
- Quicker connections
- Fewer outbound calls
- Faster issue resolution
- Reduced costs
- Increased brand loyalty

# Rebuilding Trust and Efficiency in the Voice Channel

